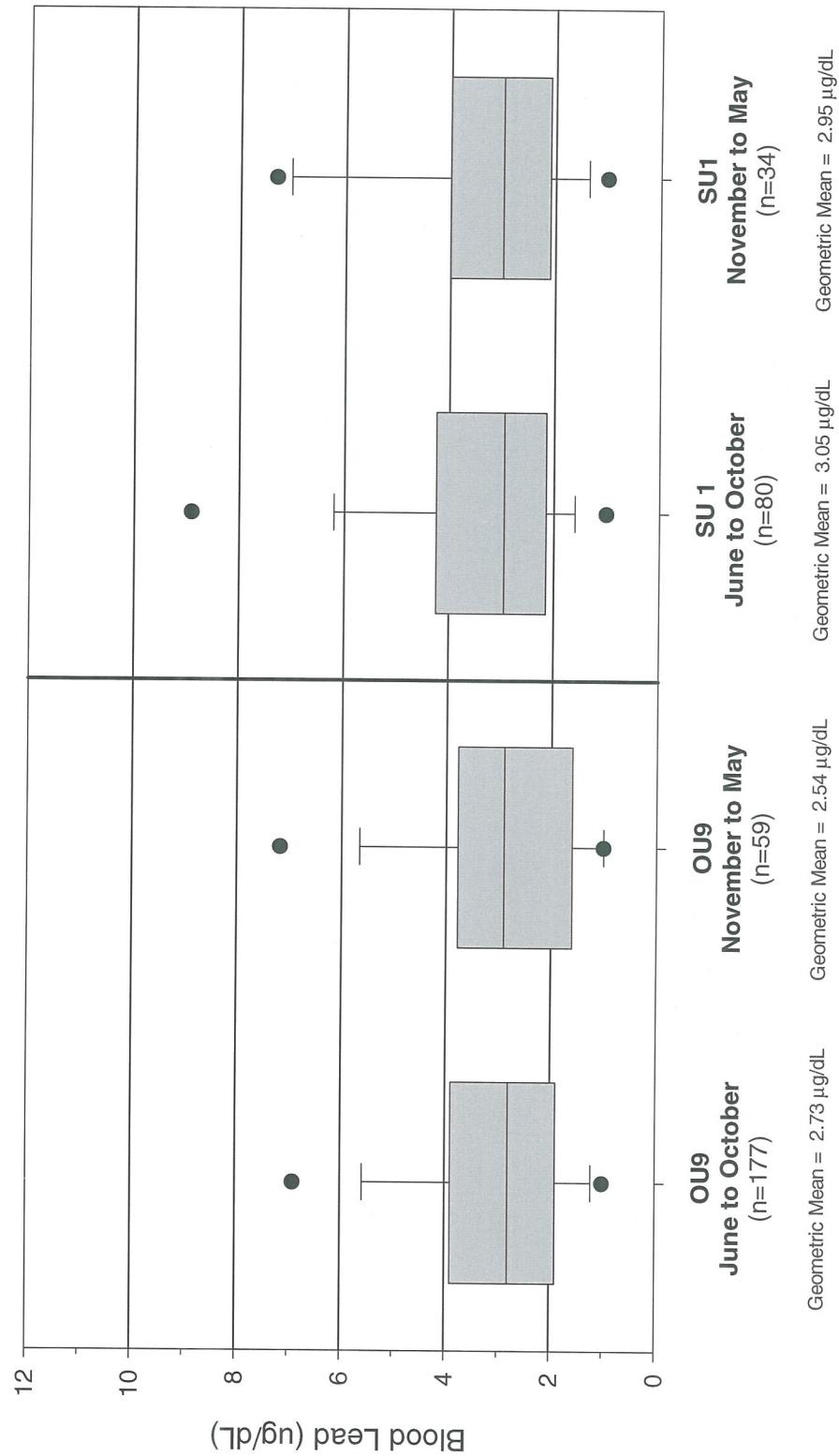


Figure 6-6. 2005 Blood Lead Levels by Season



Notes: Blood lead data from childrens' first test of 2005.
The line within the boxes indicates the median.

The boundaries of the boxes indicate the 25th and 75th percentiles.
The whiskers indicate the 10th and 90th percentiles.
The dots indicate the 5th and 95th percentiles.

Geometric Mean = 2.95 μg/dL

Geometric Mean = 3.05 μg/dL
(n=80)

Geometric Mean = 2.54 μg/dL
(n=59)

Geometric Mean = 2.73 μg/dL
(n=177)

Figure 6-7. 2005 Blood Lead Levels by Medicaid Participation

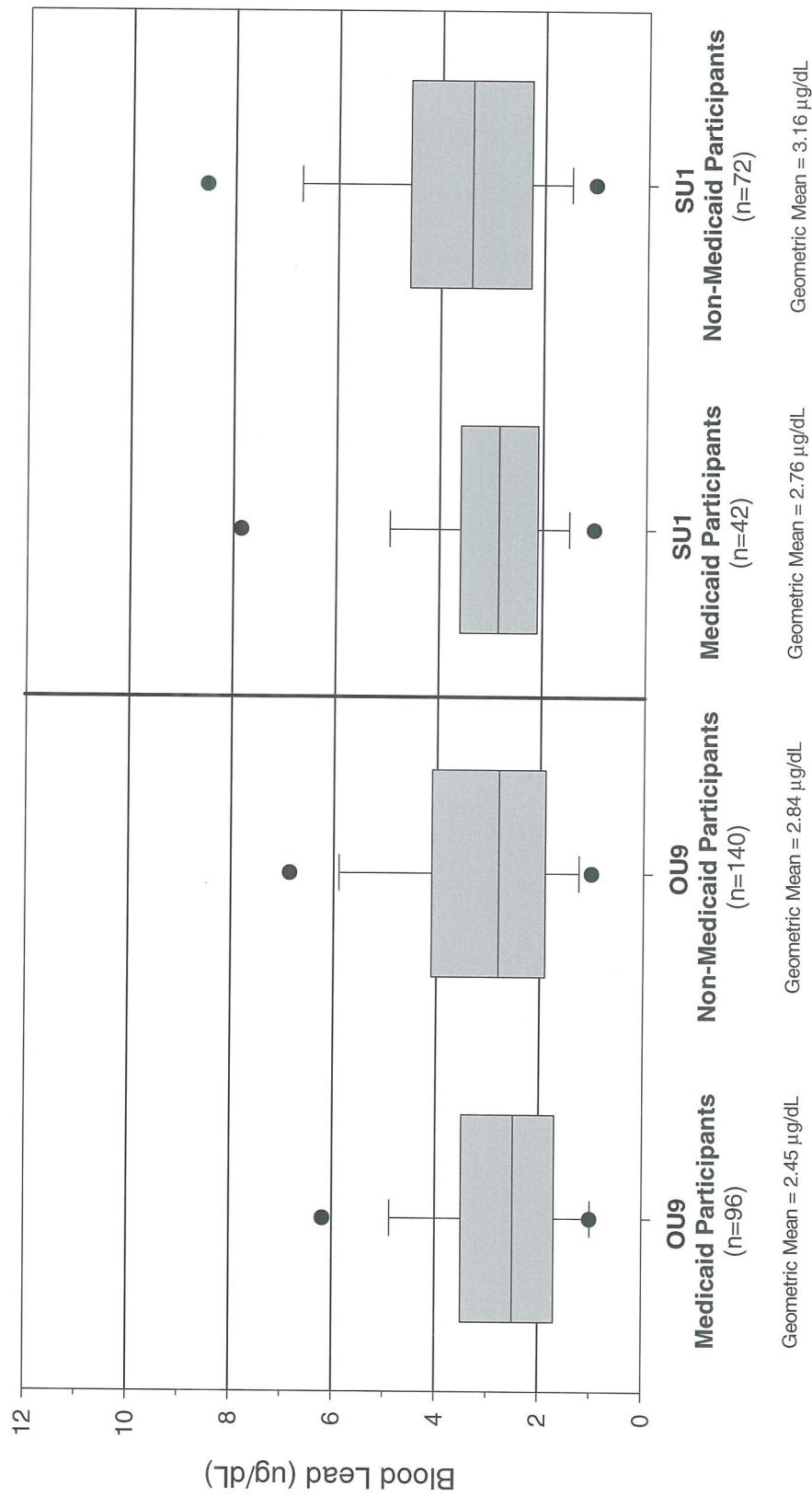
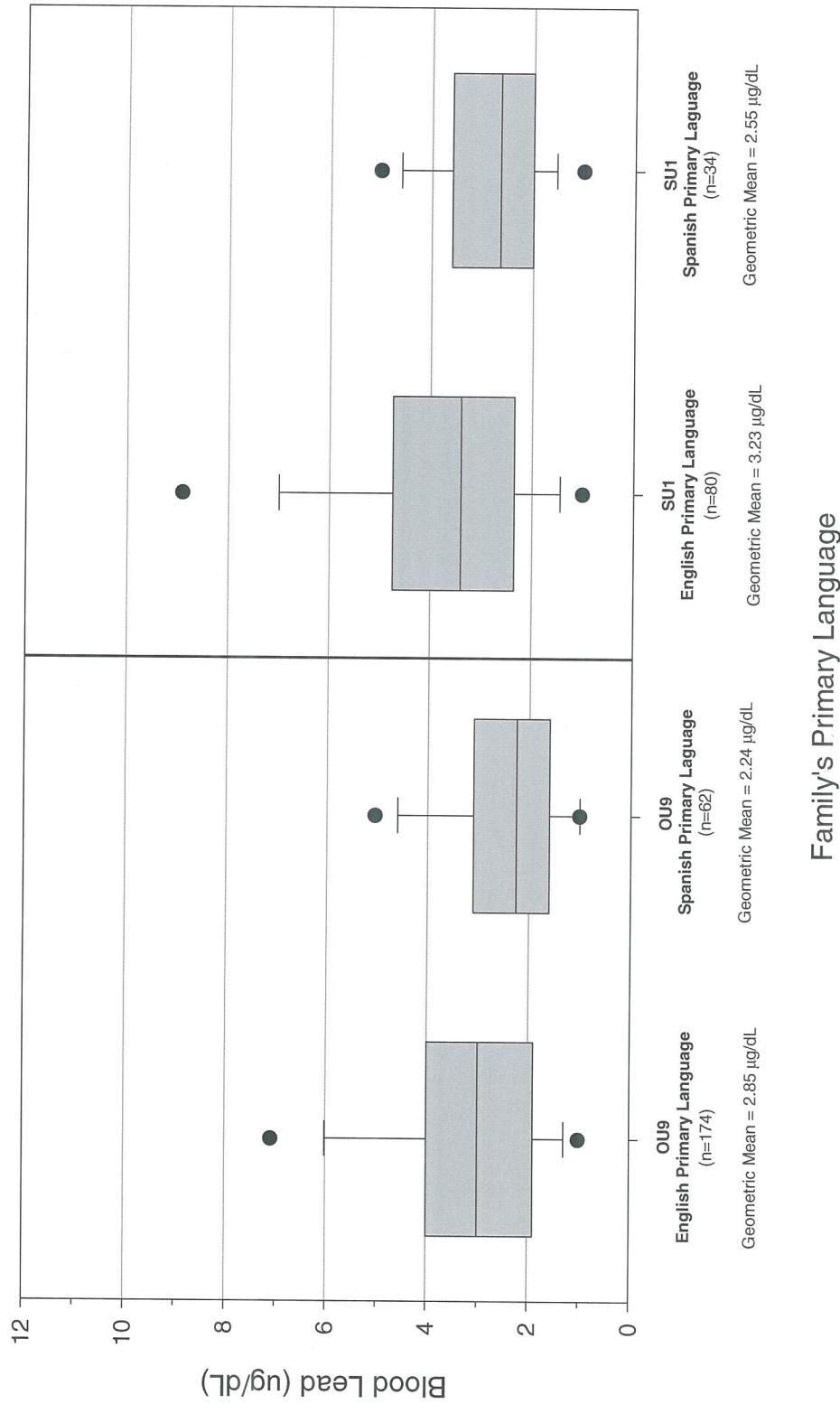


Figure 6-8. 2005 Blood Lead Levels by Family's Primary Language



Notes: Blood lead data is annual average for each child.

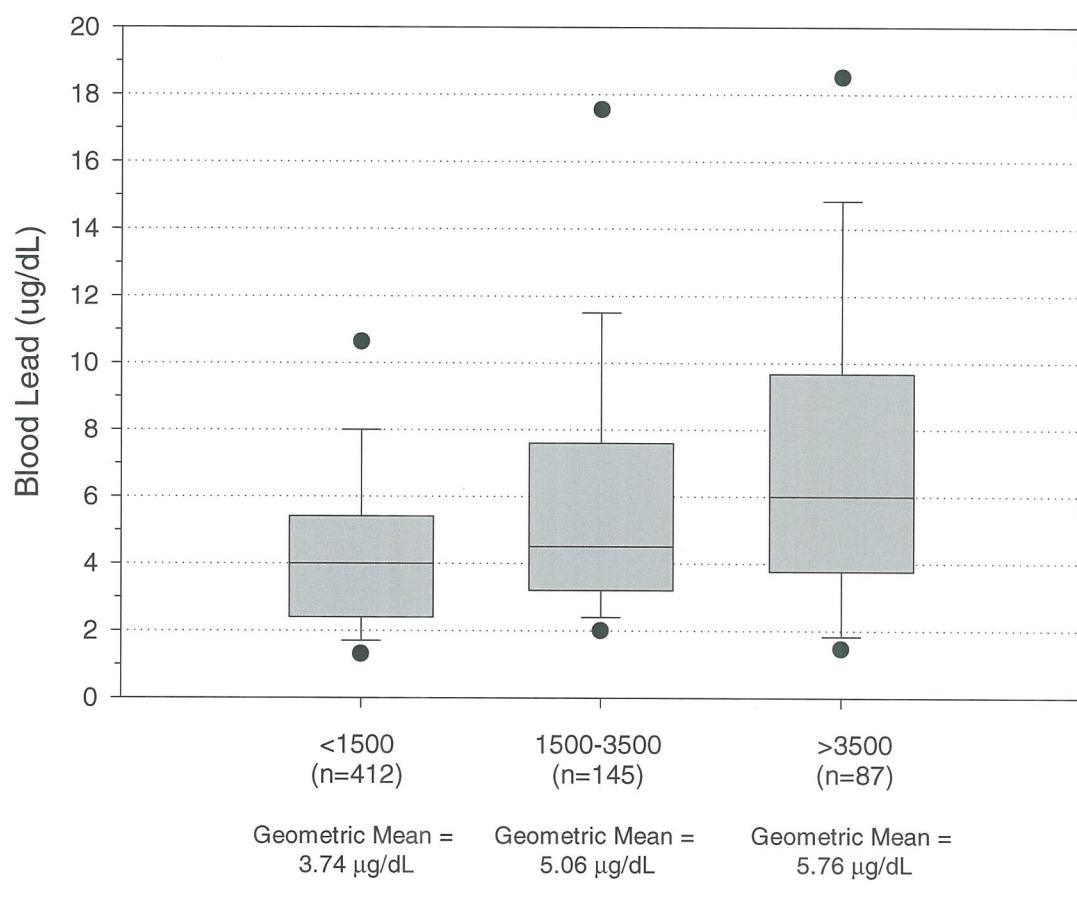
The line within the boxes indicates the median.

The boundaries of the boxes indicate the 25th and 75th percentiles.

The whiskers indicate the 10th and 90th percentiles.

The dots indicate the 5th and 95th percentiles.

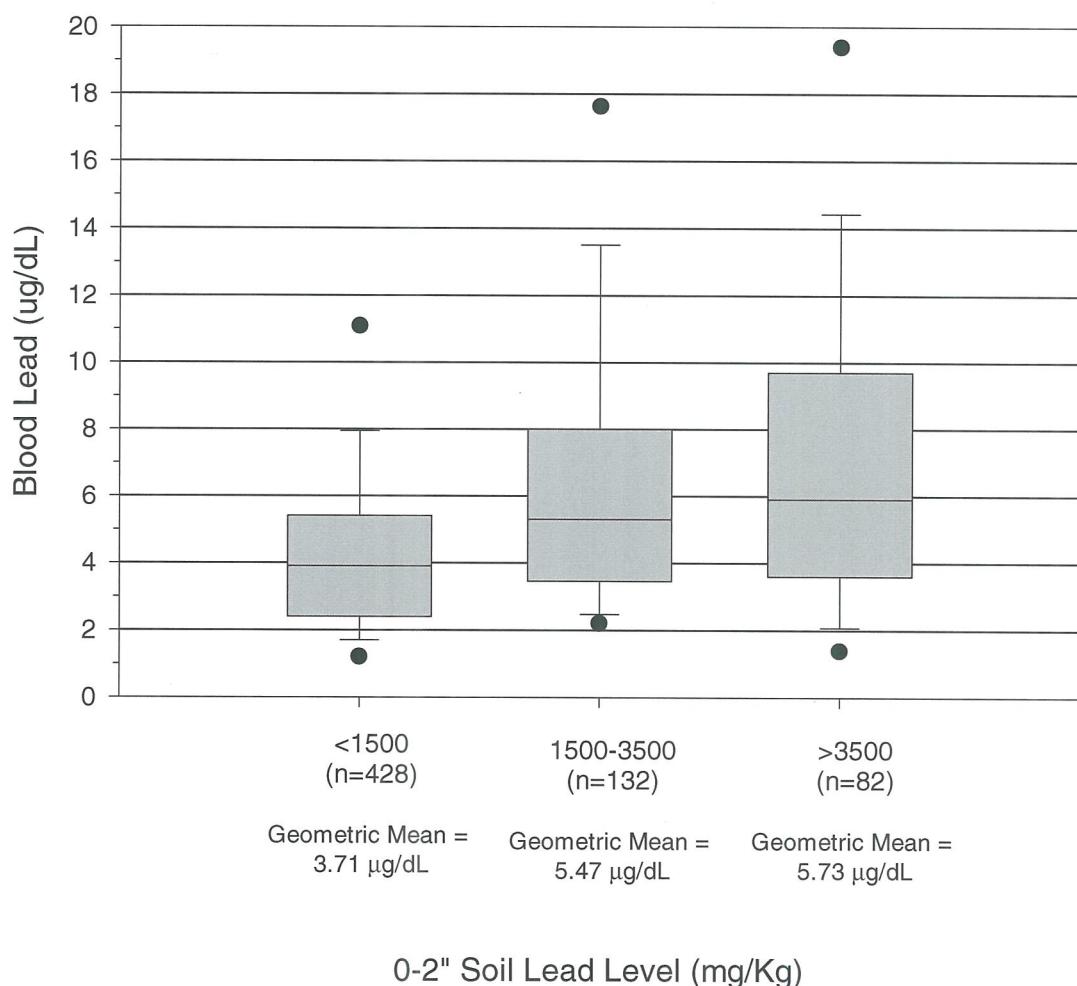
Figure 6-9. 1994-2005 Blood Lead Levels by Average 0-6 Inch Soil Lead Levels



0-6" Soil Lead Level (mg/Kg)

Notes: Blood lead data for childrens' first test, for OU9 residents only.
The line within the boxes indicates the median.
The boundaries of the boxes indicate the 25th and 75th percentiles.
The whiskers indicate the 10th and 90th percentiles.
The dots indicate the 5th and 95th percentiles.

Figure 6-9a. 1994-2005 Blood Lead Levels by Average 0-2 Inch Soil Lead Levels



Notes: Blood lead data for childrens' first test, for OU9 residents only.
 The line within the boxes indicates the median.
 The boundaries of the boxes indicate the 25th and 75th percentiles.
 The whiskers indicate the 10th and 90th percentiles.
 The dots indicate the 5th and 95th percentiles (minimum n = 10).